Serial No.	Items of work	Unit	Quantity	Rates in Figures	Rates in Words
				Rs.	Rs.
3(a)	Flooring with Cuddapah slabs 1½″ thick on 3″ concrete and cement pointed.	Sqr.	1·94		
(b)	Flooring with First Class Mangalore tiles on 3″ concrete and cement pointed.	,,	3·70		
4(a)	Roofing with First Class Mangalore tiles on teak reepers 2″×1″.	,,	6·90		
(b)	Ridge tiles set in mortar and cement pointed	R.ft.	27·5		
(c)	Madras terrace roofing 9″ thick plastering, etc., complete.	Sqr.	2·15		
(d)	Brick in mortar cornice 9″ projection ...	R.ft.	45		
e)	Parapet wall 1½′ high in mortar 9″ thick as per drawing.	,,	43		
(f)	Teakwood work with wood-oiling 2 coats ...	C.ft.	39·53		
5(a)	Teakwood panelled doors 1½″ thick shutters with fixtures, etc., complete.	S.ft.	56·00		
(b)	Teakwood windows with glazed shutters 1″ thick and iron bars 5/8″ dia. with fixtures, etc., complete shutters to be of (4 leaves).	,,	87·50		
(c)	Teakwood rectangular ventilators with glazed shutters fixed complete.	,,	9·00		
(d)	Teakwood eave board plain 9″×¾″ fixed ...	R.ft.	98		
(e)	Chacolate painting 2 coats	Sqr.	4·50		
6(a)	Steel work fixed complete with 2 coats of painting.	Cwt.	11·40		
(b)	Fixing G. I. rain water down pipes 3″ diameter 22 B. W. G. fixed complete.	R.ft.	44		
7	Fixing wire gauge shutters with iron fittings complete.	S.ft.	63		

C. M. CARIAPA,
Chief Electrical Engineer.

KOLAR DIVISION.

Dated 13th September 1930.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Kolar Division, up to 4th October 1930, for Restoring Hale Somarasanhalli tank of Kolar Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1931.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Kolar, between the hours of 11 A.M. to 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 200 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for restoring Hale Somarasanhalli Tank, Kolar taluk," in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders, will be returned.

9. The tenderer must quote specific rates for all items both in words and figures.

10. The tenders stating that the work would be executed at a certain percentage in excess or lower than the estimate will not be accepted.

6 c

Abstract estimate for restoring Hale Somarasanhalli tank, Kolar Taluk Register 143—893, Serial No. 114 :—

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs.		
1	Earthwork to bund watering and tamping including lead and left to R. L. 55·00.	C.yd.		1,843	
2	Do for breach do	„		1,903	
3	Turfing to bund	S.yd.		2,841	
4	Puddle wall to breach with good clay	C.yd.		356	
5	Jelly packing to old revetment to bund	L. S.			
6	New stone work to required level including to breach.	C.yd.		433	
7	Removing and refixing grade stones with figuring and painting, etc.	No.		13	
8	Do Index stones	„		13	
9	New gauge stone with figuring and painting, etc.	„		1	
10	Do B. M. stones	„		2	
11	Removing and refixing register No. stone with figuring and pointing, etc.	„		1	
12	Jungle clearing here and there	L. S.			
	Total to bund	...		...	
	Sluice R. L. 40·35.				
1	Repairs to sluice during execution	L. S.			
	Weir left R. L. 50·00.				
1	Repairs to existing body wall	„			
2	Removing hard rock boulders and levelling the surface in front and rear side of weir to a required length by means of blastering so as to allow free flow over the crest.	„			
	Total to weir left	...		...	
	Weir Right R. L. 50·00.				
1	Earthwork excavation for body wall	C.yd.		158	
2	Surki concrete for foundation	C.ft.		841	
3	Burnt brick in surki motar	„		1,365	
4	Burnt stone slabs 4" to 6" thick	S.ft.		1,197	
5	Plastering with surki mortar	Sqrs		15·51	
6	Cut open the bund to construct left side of return and refilling the same.	L. S.			
7	Unforeseen charges to weir left	„			
	Total to weirs.	...		...	
	Note Items 1 and 3 under bund are provisional.				

Dated 16th September 1930.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Kolar Division, up to 2 P.M., on 18th October 1930, for Restoring Siddaghatta Tank Reg. No. 34, Mulbagal Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1931.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office, at Kolar, between the hours of 11 A.M. and 5 P.M.

Tenders should be submitted on printed forms which may be obtained from the

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender of the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. The tenderer must quote specific rates for all items both in words and in figures.

10. The tenders stating that the work should be executed at a certain percentage on excess of or lower than the estimate will not be accepted.

Abstract estimate for Restoring Siddlaghatta Doddakere tank, Reg. No. 34 of Mulbagal Taluk :—

Items of work	Unit	Rate	Quantity	Cost
Bund R. L. 55·00.		Rs. a. p.		
Earthwork to bund with watering and tamping with lead and lift.	C.yd.		1,969	
Puddle wall for the breach	,,		22	
Old stone revetment work	,,		1,366	
New stone work	,,		880	
Gravel backing	,,		437	
Turfing	S.yd.		1,947	
Providing B. M. Stones Chiselling, and etc. and figuring, etc., complete	Each		2	
Do grade stone	,,		23	
Do Index stones	,,		23	
Register No. Stone ..	,,		1	
Gauge stone	,,		1	
Date stone	,,		1	
Clearing Jungle	Lump	sum		
Total cost for bund ...	...	...	...	
Constructing Waste Wier at R. L. 50·00 *for* 110 *feet long.*				
Earthwork excavating gravelly soil	C.yd.		2,281	
Metal concrete in surki mortar	C.ft.		264	
Burnt brick in surki mortar	,,		325	
Burnt stone slabs 6" think roughly dressed ...	,,		143	
Providing joggles	Each		18	
Plastering with surki mortar	Sqr.		3·57	
Rough stone work for apron and wings	C.yd.		44	
Total cost for wier ..	...	...	...	
Constructing sluice at R. L. 43·00.		Rs. a. p.		
Cutting open the bund and refixing with consolidation.	C.yd.		70	
Excavating in gravelly soil	,,		19	
Metal concrete in surki mortar	C.ft.		296	
Burnt brick in mortar	,,		319	
Burnt stone slabs 6" thick	S.ft.		325	
Surki mortar plastering ..	Sqr.		7·00	
Rough stone apron	C.yd.		2	
Providing locking arrangements with plug and rod and locking up the old sluice.	Lump	sum		
Total for the sluice ...	...	...	...	
Grand Total Rs. ...	...	..	...	

Dated 16th September 1930.

e is hereby given that sealed tenders will be received at the Office of the Executive , Kolar Division, up to 2 P.M., 18th October 1930, for widening and revetting the e Government Silk Farm at Kolar. An approximate estimate of quantities is given These quantities are not guaranteed. The work should be completed by the end of 31.

The plans, detailed estimate and conditions may be seen at the Executive Engineer's Kolar, between the hours of 11 A.M. to 5 P.M.

Tenders should be submitted on printed forms which may be obtained from the e Engineer. The tenders should be accompanied by a statement in the form given owing the rates at which the different items specified will be executed.

Each tender must be accompanied by a deposit of Rs. 150 (one hundred and fifty ash or Government Promissory Notes, as earnest money and be superscribed, "Tender ning and revetting the well in the Government Silk Farm at Kolar" in default of tenders will be rejected.

The final acceptance of any tender will rest with the Executive Engineer, who does himself to accept the lowest or any tender or to assign any reason whatever for tion of any tender.

Within eight days of the acceptance of the tender, the successful competitor will ired to execute the usual contract bond; in default of which his tender will be con- cancelled, and his earnest money will be forfeited.

The name of the successful competitor, whose tender has been accepted, will be n the notice board in the Executive Engineer's Office in due course. No enquiries g the acceptance or rejection of a tender will receive any reply.

On acceptance of one of the tenders, the earnest money on rejected tenders will be d.

The tenderer must quote specific rates for all items both in words and figures.

The tenders stating that the work would be executed at a certain percentage in of or lower than the estimate will not be accepted.

ntract estimate for the cost of widening and revetting the well in the Government n at Kolar.—

Items of work	Unit	Rate	Quantity	Cost
		Rs.		
Widening well in gravelly and white slayee soil from top to 16 feet below, by cradle arrangements.	C.yd.	..	80	
Widening in soft rock mined with boulders by cradle arrangements from 16' to 32' below.	„	...	102	
Widening in soft rock mined with boulders by cradle arrangement from 32' to 48' below.	„	...	116	
Removing by blasting the projecting hard rock portions and bringing the irregular portions to circular form.	L. S.	..		
Burnt stone revetment	C.yds.	..	174	
Do in mortar parapet	C.ft.	...	110	
Do slabs, ends dressed over parapet ..	„	..	294	
Baling out water	L. S.	...		
Providing drain and lifting arrangements ..	„	..		
Breaking and using blasted rock for jelly for filling crevices and packing.	„	..		
Unforeseen charges and benching hard rock for the seat of revetment, etc.	„	...		
Total ...	...	..	...	
Contingencies ..	..	...	..	